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13th Annual Small Business Conference

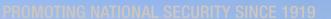
"Partners for Success: Small Business & the Military"

2 - 3 December 2009 McLean, VA

Agenda

13th Annual Small Business Conference

- LTG James H. Pillsbury
- Ms. Tracey Pinson
- Dr. Christian T. Lundblad
- Mr. Joseph Jordan
- Ms. Nancy Small
- Mr. Paul Gosling
- Mr. Eric Nelson
- Mr. Ted Rybeck
- Ms. Carol Lowman







KEY BENEFITS OF ATTENDING:

- Learn firsthand about available business opportunities with government and leading large businesses
- Exchange information and ideas directly with senior leaders of government and small business
- Meet government decision makers who set policies and conduct acquisitions
- Small businesses: Discuss opportunities with DoD, SBA and Large Businesses

13th ANNUAL SMALL BUSINESS CONFERENCE

Partners for Success: Small Business & the Military

HILTON McLEAN TYSONS CORNER ► McLEAN, VIRGINIA

13TH ANNUAL SMALL BUSINESS CONFERENCE

OBJECTIVE & SCOPE

Providing for the Nation's security requires an effective partnership between the military and the small business community. Small business is "big business" in the U.S. Military Services.

This conference brings together leaders of the industry small business community and the government (Small Business Administration and Department of Defense) to discuss timely topics, including recent changes affecting small businesses. Participants will include key Government decision makers from Washington to field commanders who conduct acquisitions. The conference provides a forum for open exchange of information and ideas between senior government officials and small business leaders.

Breakout sessions will be presented on timely subjects of special interest. The agenda offers a variety of topics designed to meet the varying needs of contractors present.



WEDNESDAY, DECEMBER 2, 2009

1:00 PM REGISTRATION OPENS

3:00 PM ADMINISTRATIVE REMARKS

3:05 PM WELCOME

► MG Barry Bates, USA, Vice President, Operations, NDIA

3:10 PM OPENING REMARKS

► LTG James H. Pillsbury, USA, Deputy Commanding General, Army Materiel Command (AMC)

3:40 PM UPDATE ON THE STATE OF THE ARMY SMALL BUSINESS PROGRAM

► Ms. Tracey L. Pinson, *Director, Small and Disadvantaged Business Utilization, Office of the Secretary of the Army*

4:15 PM OUTLOOK FOR THE ECONOMY AND CONSIDERATIONS FOR BUSINESS

▶ Dr. Christian Lundblad, Edward M. O'Herron Distinguished Scholar & Associate Professor of Finance, The University of North Carolina at Chapel Hill, Kennan-Flagler Business School

5:00 PM THE OUTLOOK FOR SMALL BUSINESS

► Mr. Joseph Jordan, Associate Administrator for Government Contracting and Business Development, U.S. Small Business Administration

5:45 PM - 7:45 PM **RECEPTION**

THURSDAY, DECEMBER 3, 2009

7:00 AM REGISTRATION & CONTINENTAL BREAKFAST

7:50 AM ADMINISTRATIVE REMARKS

7:55 AM RECOGNITION OF THE AMC SMALL BUSINESS PERSON OF THE YEAR

► Ms. Nancy Small, Director, Small Business Programs, AMC

8:05 AM BUSINESS OPPORTUNITIES SESSION

8:05 AM "MRAP - ALL TERRAIN VEHICLE (M-ATV)"

▶ Mr. Paul Gosling, Vice President, Defense Procurement & Supply Chain, Oshkosh Defense

8:35 AM "THE EDGE INNOVATION NETWORK - ENHANCING INDUSTRY AND ACADEMIC BUSINESS OPPORTUNITIES AND CONTRIBUTIONS TO THE WARFIGHTER"

► Mr. Richard Coupland, *Director, Science, Technology and Products, General Dynamics C4 Systems*

9:10 AM "NEXT GENERATION CUSTOMER COLLABORATION: USING WEB 2.0 FOR CUSTOMER LIFE CYCLE SUPPORT"

▶ Mr. Ted Rybeck. Chair and CEO, Benchmarking Partners

9:40 AM **BREAK**

9:55 AM "DEPARTMENT OF HOMELAND SECURITY (DHS)"

► Mr. Kevin Boshears, *Director, Small Business Programs, Department of Homeland Security*

10:30 AM PANEL: "OPEN QUESTION PERIOD"

MODERATED BY: COL John Cunnane, Chief of Staff, U.S. Army Contracting Command

- ► Mr. Steven Bryant, Director, U.S. Army Research, Development and Engineering Command Contracting Center
- ► Ms. Sarah Corley, Principal Assistant Responsible for Contracting (PARC), U.S. Army Mission and Installation Contracting Command (MICC)
- ► COL Scott Campbell, *Director, U.S. Army Aviation and Missile Command Contracting Center*
- ▶ Mr. Stephen Carrano, Director, National Capital Region, Contracting Center
- ► Mr. Martin Green, Director, U.S. Army Tank-automotive and Armaments Life Cycle Management Command Contracting Center
- ► Mr. Michael R. Hutchison, Director, Rock Island, IL Contracting Center
- ► Mr. Michael Kelemen, Director, U.S. Army Communications-Electronics Life Cycle Management Command Contracting Center
- ▶ Mr. Paul Milenkowic, Director, Joint Munitions & Lethality Life Cycle Management Command Contracting Center

11:30 - 11:45 AM SESSION WRAP-UP

11:45 AM **LUNCH**



THURSDAY, DECEMBER 3, 2009 CONT.

1:00 PM - 4:00 PM BUSINESS OPPORUNITIES FAIR

Representatives of each AMC major subordinate command (Life Cycle Commands and the Army Contracting Command), plus the National Guard; Corps of Engineers; and the Medical Command; will be present to discuss future business opportunities, and to address individual contractor concerns.

1:00 PM - 4:00 PM BREAKOUT SESSIONS - SPECIAL INTEREST TOPICS:

The following topics will be presented during the afternoon. Presentations will begin at 1:00 p.m., with multiple topics running concurrently, each in a separate room, and repeated. Each session will take about 40 minutes with the time evenly divided for presentation and comments/questions.

PREPARING YOUR PROPOSALS TO WIN MORE CONTRACTS

► Mr. Robert Spitzbarth, Procurement Analyst, Acquisition Center, U.S. Army Tank-Automotive and Armaments Life Cycle Management Command

This breakout session is designed to help Small Businesses compete more effectively under RFPs where award will be made on a Source Selection Trade-off basis. Topics include (a) how to better read and understand the RFP evaluation criteria and basis of award, (b) responding to evaluation criteria involving assessments of Proposal Risk (e.g. Technical Approach) and Performance Risk (Past Performance), (c) when to expect the conduct of discussions, (d) understanding the Government's Source Selection decision making process for selecting the winner, and (e) top messages and tips for competing more effectively.

AVAILABLE RESOURCES TO BUSINESSES FOR STATE-OF-THE-ART MANUFACTURING

► Mr. John S. VanKirk, President and CEO, National Center for Defense Manufacturing & Machining (NCDMM)

The NCDMM is a not-for-profit organization established to support organizations of all sizes involved in the U.S. defense industry, by implementing the best manufacturing technology to reduce cost, improve lead-time and enhance quality. Specializing in machining and other techniques for producing fabricated metal and non-metallic parts; the NCDMM can provide support to small businesses in a variety of ways. First, NCDMM training programs inform manufacturing engineers and machine operators of the latest technology and how it can be applied. Second, the annual NCDMM Project Call can provide resources and partial funding for efforts that improve fabrication of military components. Third, small businesses can contract directly with the NCDMM for manufacturing and machining expertise to supplement their own internal

manufacturing engineering expertise. Fourth, depending on the capabilities within a small manufacturing business, the NCDMM Manufacturing Liaison may be able to help identify opportunities within the defense industry for small shops to pursue directly.

INDUSTRY PARTNERSHIP OPPORTUNITIES WITH AMC

► Mr. Luis E. Garcia-Baco, Director, Industrial Base Capabilities, Office of the Deputy Chief of Staff for Business Transformation, G-7, HQs AMC

This session will provide information on the Army Materiel Command (AMC) Partnership Program to include defining a partnership, the goal and objectives of the program, examples of current partnerships, and how your firm might participate in the program. AMC has significant industrial capabilities in its depots and manufacturing arsenals, which can be used to supplement work by private sector firms in meeting defense requirements and performing some commercial work. These capabilities include facilities, specialized equipment and tooling, and an available trained workforce. AMC's goal is to develop mutually beneficial relationships that build on the strengths of each partner and create increased value.

IT BUSINESS OPPORTUNITIES

► Ms. Simone Jackson, Associate Director, Office of Small Business Programs, U.S. Army Contracting Command – Information Technology, E-Commerce and Commercial Contracting Center (ITEC4)

This session will provide an overview of the supplies/services procured by Information Technology, E-commerce and Commercial Contracting Center. Contracting opportunities specifically with ITEC4, will be discussed. Ms. Jackson will also offer suggestions on how to successfully conduct business with ITEC4.

ENHANCING YOUR BUSINESS OPPORTUNITIES THROUGH ORGANIZATIONAL BRANDING AND STRATEGIC COMMUNICATIONS

► Ms. Janet Chihocky, Founder & CEO, JANSON Communications

Thissession is designed to increase the participant's understanding of "Strategic Communications" and their importance to a firm's market positioning and program relevancy. Various approaches to applying strategic communications will be discussed along with lessons learned on how such approaches, when properly applied, can provide critical tools for helping to influence and engage different stakeholder groups. It will also discuss the use of planning and execution tied to research, data analysis, branding and effective messaging, and how they contribute to an effective strategic communications strategy.

SMALL BUSINESS INNOVATIVE RESEARCH (SBIR) OPPORTUNITIES

► Mr. Christopher S. Rinaldi, P.E. Program Manager, SBIR, U.S. Army Research, Development and Engineering Command

This session provides attendees with the description of, and the means to, participate in R&D opportunities funded through the two Army programs with an annual budget of approximately \$270M. SBIR funds high impact, dual-use technology projects deemed critical to the Army in ten broad areas of Science and Technology. The overall objectives of SBIR are to stimulate technological innovation, increase small business participation in federal R&D, increase private sector commercialization of technological advances developed with federal R&D, and increase participation by woman-owned and socially and economically disadvantaged small businesses. STTR joins the talents of small businesses and research institutions to quickly move ideas from the laboratory to the marketplace.

TIPS AND OPPORTUNITIES AVAILABLE FOR SMALL BUSINESSES

► Mr. Jim Regan, Executive Director, Procurement Technical Assistance Program, George Mason University

An overview of local and Internet based resources which can help companies more effectively pursue their government business objectives. In addition to how to find local resources and the services available through nationwide programs, such as Small Business Development and Procurement Technical Assistance

Centers (PTAC), the presentation will highlight a number of sites that any company interested in government procurement must have as part of their knowledge base. Many of these, such as GSA's Federal Supply Schedule Virtual University and Federal Procurement Data Base, are extracted from one of the more popular George Mason University's PTAC seminars entitled "Internet for Government Contractors."

WHAT YOU NEED TO KNOW BEFORE YOU TEAM/ PARTNER

► Ms. January Dennison, Vice President of Business Development, APDA, LLC.

Alliances are formed for a variety of reasons: an increased complexity in production and the customer base; the desire to achieve a wide choice of options in labor management issues; a desire to minimize investments by shifting them off the balance sheet; the ability to acquire new, dedicated assets such as warehouse facilities or transportation equipment; the need to improve customer performance levels, a desire to outsource new products or services to minimize/reduce downsize risks; the need to compress the product or service development process to gain competitive advantage; a desire to gain new process or product/service technologies by relying on partner's expertise; the ability to access or enter new markets immediately due to the partner's core competencies, expertise and local knowledge; the ability to release employees from non-core activities so the firm can concentrate on the activities that it does best.

Therefore, when exploring opportunities for forming an alliance, it's important to explore every facet of the business. This presentation will provide an overview on the process, questions and implementation strategies that can effectively integrate one or more activities, processes or services across companies. Areas of interest will include: Business Reengineering, Partnership Drivers, Partner Selection Methods and Managing a Long Term Partnership.

REGISTRATION

For registration information, please visit www.ndia.org/meetings/0430. Online registration will close on November 25, 2009 at 5:00 pm EST. You must register onsite after this date. You can also download the registration form on the conference website or contained in this brochure. Fax the completed form to 703-522-1885 or mail to:

Event #0430 NDIA 2111 Wilson Blvd. Suite 400 Arlington, VA 22201

Please do not fax or mail any registration forms after November 25, 2009. You will need to register onsite after this date. Payment must be made at the time of registration. Registrations will not be taken over the phone.

CONFERENCE REGISTRATION FEES REGULAR (BEFORE 11/25/09) (11/26/09 - 12/03/09)

ALL ATTENDEES \$300 \$330

The conference registration fee includes attendance to all sessions, continental breakfast, coffee breaks, lunch, reception, and administrative costs.

Cancellations received by November 25, 2009 will receive a refund minus a \$75 cancellation fee. Please note that no refunds will be given for cancellations received after November 25. Substitutions are welcome in lieu of cancellations. Cancellations and substitutions must be made in writing to kking@ndia.org.

HOTEL INFORMATION

A block of rooms has been reserved at the Hilton McLean Tysons Corner. To make your reservation, please call the hotel directly. In order to ensure the discounted NDIA rate, you must make your reservations early and ask for the "NDIA - 13th Annual Conference" room block. Rooms will not be held after Tuesday, November 10, 2009 and may sell out before then. Rates are also subject to increase after this date.

Hilton McLean Tysons Corner 7920 Jones Branch Drive McLean, VA 22102 Tel: (703) 847-5000

Government Rate*: \$209.00 or prevailing government per diem (Single/Double)

Industry Rate: \$222.00 (Single/Double)

*The government per diem rate is available only to active duty or civilian government employees. ID will be required upon check-in. Retired military ID's do not qualify.

DISPLAY INFORMATION

Large businesses are invited to display for \$1,300.

The display fee includes table, chair, electrical hook-up, and one complimentary displayer's conference registration. All other display personnel should register as attendees and pay the attendee registration fee.

If you'd like to display, please e-mail Sam Campagna at scampagna@ndia.org.

PROMOTIONAL PARTNERS

Increase your company or organization's exposure at this premier event by becoming a Promotional Partner! With a Promotional Partnership (\$5,000), you will receive your organization's name on the back cover of the on-site brochure, a 350-word organization description in the on-site brochure, main podium recognition throughout the conference, signage at all events and

a hotlink on the conference website to your organization's website. Additionally, if a large business becomes a promotional partner, it will receive a complimentary display space!

For more information, please contact Sam Campagna scampagna@ndia.org.

INQUIRIES

For questions regarding the conference, please contact Kari King, Associate Director, at 703-247-2588 or kking@ndia.org. For more information, or to register online, please visit the conference website, www.ndia.org/meetigns/0430.

NDIA supports the Americans with Disabilities Act of 1990. Attendees with special needs should contact Kari King.

EVENT #0430 ► NDIA REGISTRATION FORM

NATIONAL DEFENSE INDUSTRIAL ASSOCIATION ► 2111 WILSON BOULEVARD, SUITE 400 ► ARLINGTON, VA 22201-3061 (703) 522-1820 ► (703) 522-1885 FAX ► WWW.NDIA.ORG

13TH ANNUAL SMALL BUSINESS CONFERENCE HILTON MCLEAN TYSONS CORNER → MCLEAN, VA → DECEMBER 2-3, 2009



WAYS TO 1. Online with a credit card at www.ndia.org

2. By fax with a credit card - Fax: (703) 522-1885

3. By mail with a check or credit card

> Address Change Needed

NDIA Master ID/Membersh (If known - hint: on mailing lab			_ Social Security #(Last 4 digits - optional)	
Prefix (e.g. RADM, COL, Mr., I	Ms., Dr., etc.)			
Name: First		MI	Last	
Military Affiliation (e.g. USMC, USA (Ret.) etc.)			Nickname (For meeting badges)	
Title				
Organization				
Street Address				
Address (Suite, PO Box, Mail	Stop, Building, etc.)			
City	State		Zip	Country
Phone		Ext	_ Fax	
E-Mail				
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City		State	Zip	Country
through regular mail, e-mail, tele	phone or fax. NDIA, its Chapte	rs, Divisions and affiliates	do not sell data to vendors or oth	d affiliates (NTSA, AFEI, PSA, WID) ver companies.
REGISTRATION FEES	Regular	Late		
	(7/27 - 11/25) (11/26 - 12/3)		
All Attendees	□\$300	□\$330		
Cancellations received by Not that no refunds will be given cancellations. Cancellations a	for cancellations received a	after November 25. S		
PAYMENT OPTIONS	F	N 0	Official France #	
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Credit Card Number			Exp. Date	
Signature			Date	



BY COMPLETING THE FOLLOWING, YOU HELP US UNDERSTAND WHO IS ATTENDING OUR EVENTS.

PRIMARY OCCUPATIONAL CLASSIFICATION. Check ONE.

- Defense Business/Industry
- R&D/Laboratories
- > Army
- Navy
- Air Force
- Marine Corps
- Coast Guard
- > DOD/MOD Civilian
- On-DOD/MOD)
- Trade/Professional Assn.
- Educator/Academia
- Professional Services
- Non-Defense Business
- Other

CURRENT JOB/TITLE/POSITION.

Check ONE.

- Senior Executive
- Executive
- Manager
- Engineer/Scientist
- Professor/Instructor/Librarian
- > Ambassador/Attaché
- Legislator/Legislative Aide
- General/Admiral
- Colonel/Navy Captain
- Lieutenant Colonel/Commander/
 Major/Lieutenant Commander
- Captain/Lieutenant/Ensign
- Enlisted Military
- > Other _____

ear of	birth	
optional)		

FOR QUESTIONS, PLEASE CONTACT:

KARI KING, ASSOCIATE DIRECTOR

PHONE: (703) 247-2588

E-MAIL: KKING@NDIA.ORG

MAIL REGISTRATION TO:

NDIA - EVENT #0430 2111 WILSON BOULEVARD

SUITE 400

ARLINGTON, VA 22201

FAX TO: (703) 522-1885



NATIONAL DEFENSE INDUSTRIAL ASSOCIATION 2111 WILSON BOULEVARD, SUITE 400 ARLINGTON, VA 22201-3061 (703) 247-2588 (703) 522-1885 FAX WWW.NDIA.ORG

13TH ANNUAL SMALL BUSINESS CONFERENCE

PARTNERS FOR SUCCESS: SMALL BUSINESS & THE MILITARY



DECEMBER 2-3, 2009 HILTON McLEAN TYSONS CORNER McLEAN, VIRGINIA

TO REGISTER, VISIT: WWW.NDIA.ORG/MEETINGS/0430

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MG Barry Bates

USA, Vice President, Operations, NDIA





National Defense Industrial Association

"The Premier Defense Association!"

12/3/09





About Us.....

- Non-profit, educational association
- Work with industry, government and all military services
- 1,601* corporate members
- 75,545* individual members (21,843 Gov't)
- 52 Chapters
- 32 Divisions
- Army heritage



Vision

America's leading Defense Industry association promoting National Security

<u>Mission</u>

- <u>ADVOCATE</u>: Technology for War-Fighter and First Responder
- PROMOTE: Government Industry National Security Team
- PROVIDE: Forums for information flow between Government and Industry





Activities

- 70-80 Conferences
- 30 Exhibitions
- Advocacy for broad industrial base issues
- National DEFENSE magazine
- Annual Top Issues document
- Studies and reports





Chapters

- Extend NDIA 'reach' across the U.S.
- Provide geographic focus for NDIA vision and mission

Divisions

- Provide 'functional' focus for NDIA mission
- Populated by corporate members
- 'Mission Area' oriented





Affiliates



Association for Enterprise Information



National Training & Simulation Association



Precision Strike Association



Women In Defense

(www.ndia.org)





Small Business Activities

- Small Business Division
- Intellectual Property Study Small Business Oriented
- Congressional Testimony
- Annual Small Business Top Issue
- Advocate for SBIR reauthorization
- Annual Small Business Award Sridhar Award
- "How To" Breakfasts
- Advocacy for Broad Small Business Issues





International Outreach

- NATO Industry Advisory Group (NIAG)
 - Wayne Fujito, Chair of the US NIAG and NDIA representative
 - NATO's Partnership for Peace (PfP) Program since 1994
- Established Forums International Division
 - US-Japan: Industry Forum for Security Cooperation (IFSEC)
 - US-Korea: Defense Industry Consultative Committee (DICC)
 - US-Italy: Defense Industry Cooperation Group (DICG)
- Other International Cooperation/Exchange
 - Security Cooperation Industry Group
 - Defense Attache Luncheons
 - Periodic Exchanges/Meetings
 - US-UK
 - US-Canada
 - US-Sweden
 - US-Australia
 - US-Norway





13th Annual Small Business Conference

- Small Business Legislation and Policy Updates
- Business Opportunities
 - Small Business Administration
 - Department of Army
 - Department of Homeland Security
 - Major Defense Contractors
 - AMC Opportunities Fair
- Interface with Senior Army Acquisition Leaders
- Economic Outlook
 - National Economy
 - Small Business
 - Breakout Sessions w/Special Interest Topics





Large Business Participants

3M

AAI Corporation

Agility Defense &

Government Services

ATK

BAE Systems

Battelle

Boeing

CSC

Defense Holdings, Inc.

General Dynamics – OTS

Honeywell Technology Solutions, Inc.

Hewlett Packard

IBM

ITT Communications
Systems

KBR

Lockheed Martin

Oshkosh Corporation

VSE Corporation







National Defense Industrial Association

"The Premier Defense Association!"

12/3/09





UNCLASSIFIED As of: 20 Nov 2009



U.S. ARMY MATERIEL COMMAND



13th Annual Small Business Conference 2-3 December 2009

AMC Small Business Program

Partners for Success: Small

Business & the Military

LTG James H. Pillsbury



Deputy to the Commanding General



What I Want To Leave You With



- Support entrepreneurs and their innovative spirit.
- Build productive partnership
- Steadfast environment necessary for America's small businesses to succeed.



AMC Small Business Program



Mission

Ensure that a fair portion of contract awards is placed with small business enterprises

VISION:

Achieving optimum small business participation by seeking small business solutions first

AMC CONTRACTS FOR:

- Weapon systems and equipment
- Research & Development
- Spare parts
- Maintenance
- Other services (eg. IT, Engineering Support, Logistics, etc.)

UNCLASSIFIED



Small Business is... BIG BUSINESS in AMC!



 Highly Innovative – 13 more patents per employee than large firms

Innovation

 More than 27 Million American small businesses

> Employ about half of all private sector employees

Savings / Value Smart Business

Responsiveness

 Generate more than 50% of U.S. gross domestic product

Flexibility

 Major force in the nation's net job change



Small Business is Big Business in AMC



Advanced Sensor development Ground Combat **Vehicle**

> **Force Protection**

IT **Support**

Miniaturization nanotechnology

> **Power** management

> > Unmanned/ **Autonomous** systems/ robotics

ARMY FOCUS AREAS:

Potential Business Opportunities

Thermal imaging &

Logistics &

supply chain

management

optics

MRAP &

M-ATV

Wireless **Network**

technologies

Weight/cube reductions



Small Business Innovative Spirit



Speech Control of Unmanned Ground Vehicles

This technology captures speech in the ear canal and uses it to control devices and communications. Heads-up and hands-free operation, with increased situational awareness, decreased training time and improved man-machine interface.

UAV Bi-Directional Remote Video Terminal

Provides the Soldier w/the ability to easily control, task, manage and gain battlefield situational awareness. It intelligently monitors vital UAV and GCS systems and informs the users when parameters exceed defined limits. It gives minimally trained soldiers the ability to control UAVs payload and autonomously track fixed and moving targets.

Enhanced Chemical Decontamination

An immediate chemical hazard containment and neutralization system, offering protection from liquid and vapor chemical spills and releases from known or unknown origin – was voted an Army's Top Ten Greatest invention. Requires minimal training to use and has no logistical burden, allowing expanded utility for many safety response applications.



Defining Moment – Need Your Support



2010:

OIF Drawdown

Army Reset



OEF operations

Home station training

 Roughly 3.3 million pieces of equipment in Iraq in addition to ongoing operations

Exercises

- No small task requires "out of the box" thinking and execution to accomplish
- Has to be efficient/effective address the needs of our military and our obligations to American taxpayers
- We are committed to overcoming the obstacles that inevitably develop in a logistics operation of this magnitude - - - we will need your support to accomplish

UNCLASSIFIED 6



Final Thoughts



- WE continue to do GREAT things for our Soldiers during a period of persistent conflict
- RESPONSIBLE resource stewardship
- Should be ONE-TEAM with multiple players and a spectrum of skills working to a common purpose through <u>Collaboration</u>, <u>Communication</u> & <u>Cooperation</u>
- Can't do this without each of you in this room





13th Annual Small Business Conference

December 2, 2009

Ms. Tracey Pinson
Director, Office of Small Business Programs
Office of the Secretary of The Army



AMERICA'S ARMY: THE STRENGTH OF THE NATION™

VISION

To Be The Premier Advocacy Organization Committed To Maximizing Small Business Opportunities In Support Of The Warfighter And The Transformation Of The Army.



ERICA'S ARMV E STRENGTH OF THE NATION

MISSION

- Advise the Secretary of the Army and the Army Leadership on Small Business Related Matters
- Spearhead Innovative Initiatives that Contribute to expanding the Small Business Industrial Base Relevant to the Army Mission and Priorities
- Leverage the Use of Minority Serving Educational Institutions in Support of Army Science and Technology **Programs**



AMERICA'S ARMY: THE STRENGTH OF THE NATION™

FY09 ARMY PRIME CONTRACT AWARDS

	Total Dollars	Achieved	Army Target	Nat'l Goal
US Business	\$104,738			
Small Business	\$29,508	28.17%	24.0%	23.0%
Small Disadvantaged Business	\$ 11,272	10.76%	8.0%	5.0%
Women-Owned SB	\$ 4,458	4.3%	3.5%	5.0%
HUBZone Small Business	\$ 5,347	5.1%	3.0%	3.0%
Veteran-Owned SB	\$ 3,509	2.6%		
Service Disabled Veteran-Owned SB	\$ 2,540	2.4%	1.2%	3.0%

Source: FPDS-NG as of 11/6/09



ARMY OSBP FOCUS FY10

- Small Business Participation in Major Systems Programs (ASARC)
- Promote Greater Involvement of SBs in Army Contracts for Services (AASP)
- Service-Disabled Veteran-Owned SB Program
- Contract Bundling and Consolidation
- Continue support of HBCUs & MIs in the Acquisition Process despite the Rothe Decision
- Subcontracting Plan Development and Enforcement
- Accurate Data Reporting
- Staffing of Small Business Offices and development of SB personnel



MAJOR SYSTEMS PROGRAMS REVIEWED BY THE ARMY OSBP

Reviewed 1 Oct 08 through 30 Nov 09

- 1. Future Combat Systems
- 2. Family of Medium Tactical Vehicles Rebuy
- 3. Mine Resistant Ambush Protected All-Terrain Vehicle (MRAP Lite)
- 4. LW50
- 5. Biometrics
- 6. Joint Air-to-Ground Missile
- 7. Joint Cargo Aircraft
- 8. General Fund Enterprise Business System
- 9. Aerial Common Sensor
- 10. Extended Range/Multi-Purpose Unmanned Aircraft System
- 11. Guided Multiple Launch Rocket System Alternate Warhead Program
- 12. Common Infrared Countermeasures
- 13. Abrams Engine TIGER Program



MAJOR SYSTEMS PROGRAMS REVIEWED BY THE ARMY OSBP (continued)

- 14. Integrated Air and Missile Defense (IAMD)
- 15. Stryker Mobile Gun System
- 16. WIN-T Increment 2
- 17. PEO EIS (Pre-CSB Army OIPT on General Funds Enterprise Business Systems (GFEBS) and the Global Combat Support System-Army (GCSS-A))
- 18. Brigade Combat Team (BCT) Modernization
- 19. Light Utility Helicopter
- 20. Apache Block III
- 21. Bradley Upgrade
- 22. CH47F
- 23. CHEM DEMIL-CMA
- 24. Excalibur
- 25. Extended Range/Multi-Purpose Unmanned Aircraft System (ER/MP UAS)



MAJOR SYSTEMS PROGRAMS REVIEWED BY THE ARMY OSBP (continued)

- 25. FBCB2
- 26. FMTV
- 27. GCCS-A
- 28. GFEBS
- 29. GMLRS
- 30. HIMARS
- 31. HMMWV
- 32. IAMD
- 33. JLENS
- 34. Longbow Apache

- 36. MCS
- 37. NLOS-LS
- 38. PATRIOT PAC-3
- 39. PATRIOT/MEADS
- 40. Spin-Out Early Infantry Brigade Combat Team (SO-EIBCT)
- 41. UH60M Blackhawk Upgrade
- 42. WIN-T Increments 1, 2, and 3



ACQUISITION STRATEGY SERVICE PANEL (ASSP) REVIEWS

Period: Oct. 2008 thru Nov. 2009

- USACE Utility Monitoring and Control Systems (UMCS) \$900M
- AMCOM Aviation (C-12/RC-12/UC-35) Life Cycle Contract Support Services - \$560M
- AMCOM Production Integration Facility (PIF) support services \$4.5B
- ACOE-Kansas City, CONUS Environmental Remediation Services -\$830M
- Army Contracting Command Rock Island, Kuwait Base Operations and Security Support Services (K-BOSSS) - \$3.14B



ACQUISITION STRATEGY SERVICE PANEL (ASSP) REVIEWS (Continued)

- RDECOM Afghanistan National Security Sector Development and Fielding Program (ANSSDFP) - \$824M
- USACE-Huntsville, Electronic Security Systems (ESS-V) Program -\$900M
- USASMDC/ARSTRAT Systems Engineering and Technical Assistance Program - \$2.75B
- USACC Rock Island Heavy Lift Seven (HL7) Transportation Program -\$1.1B



FY08 SUBCONTRACTING DOLLARS

	FY08 Dollars (in millions)	FY08 Achieved	FY08 Goal
US Business	\$117.2		
Small Business	\$66.8	57%	45%
Small Disadvantaged Business	\$18.1	15.4%	7%
Women-Owned	\$11.5	9.8%	7%
HBCU/MI	\$5.0	4.3%	1%
HUBZone SB	\$3.8	3.2%	3%
Veteran-Owned SB	\$14.7	12.5%	3%
Service Disabled Veteran-Owned SB	\$13.4	11.4%	3%

MENTOR-PROTÉGÉ PROGRAM STATUS

Number of active agreements

- 24 agreements are in place
- 15 Mentors (11 large, 2 graduated 8a, 2 small firms)
- 24 Protégés (16 SDB, 13 8(a), 11 WOSB, 3 SDVOSB, 4 HUBZone, 7 Indian Owned)

For Army, 1 round of proposals in Fiscal Year 2009 -- Proposal due date: 15 FEB 2010

Protégé Statistics*

- 16 Small Disadvantaged Businesses
- 13 8(a) firms
- 11 Woman-Owned Small Businesses
- 3 Service Disabled Veteran-Owned Small Business
- 4 HUB Zone Small Businesses
- 7 firms owned by Indian Tribes
 *Various protégés qualify under more than one category



POLICY ISSUES

- Parity among programs
- Insourcing
- 8(a) program regulations
- Rothe decision





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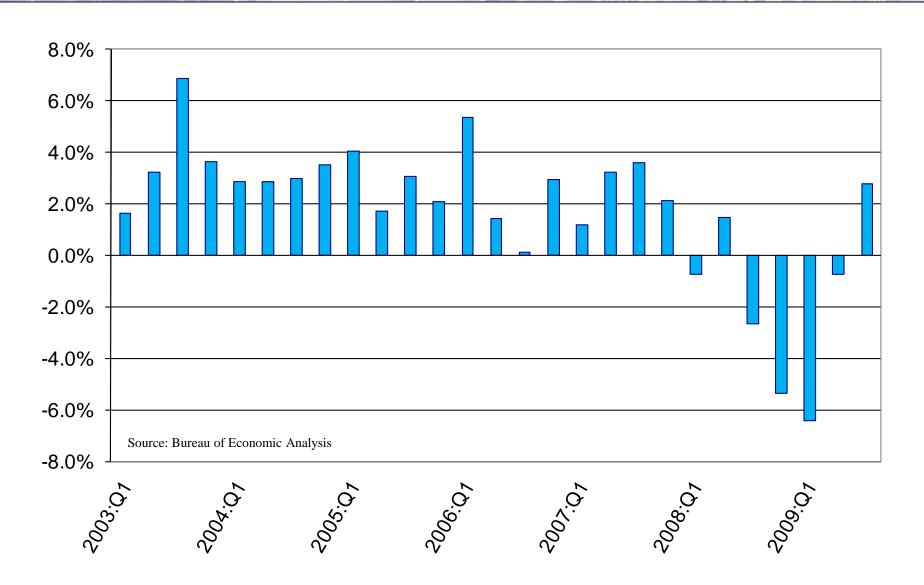
OUTLOOK FOR THE ECONOMY AND CONSIDERATIONS FOR BUSINESS

Dr. Christian T. Lundblad

13th Annual Small Business Conference



Where are we now? Real U.S. GDP Growth





U.S. Unemployment Rate

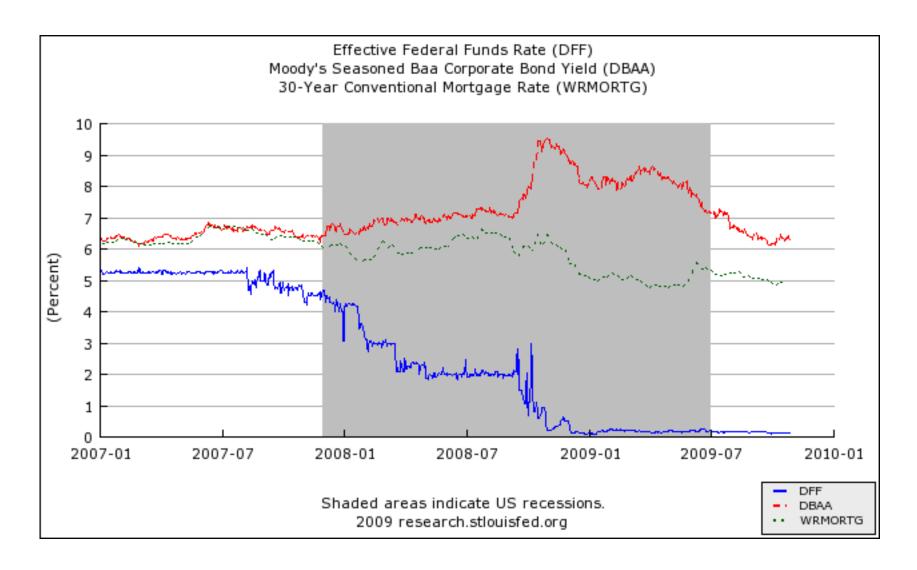
(Percent)





Pushing on a String?







Non-traditional Monetary Stimulus



Graphic: WSJ



Fiscal Stimulus

The Total Deficit or Surplus



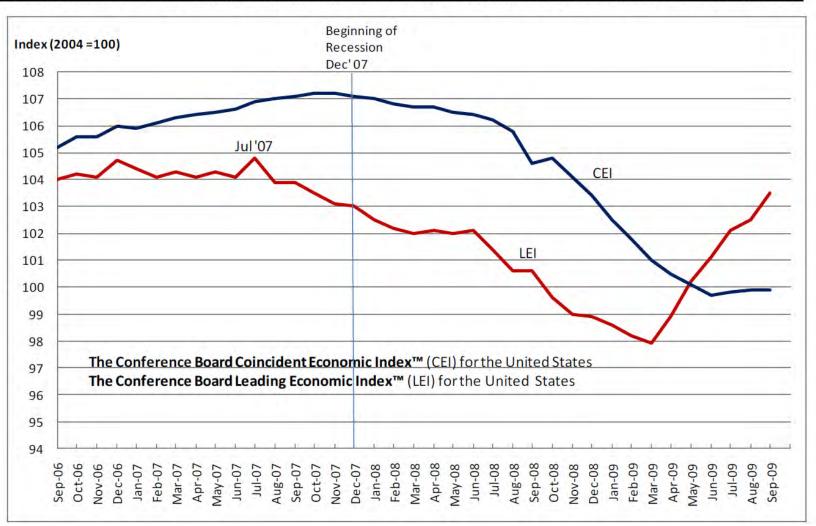


Source: Congressional Budget Office.



Leading Indicators

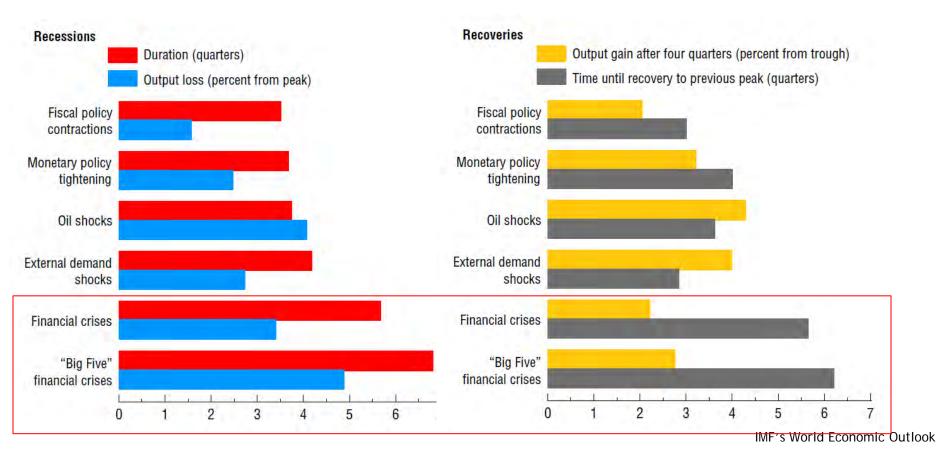
The Conference Board Leading Economic Index™ for the U.S. Improves; Sixth Consecutive Increase





Financial Crises and Recessions

Downturns, while painful, are usually relatively brief [3.6 quarters, on average, across advanced economies] BUT, ...



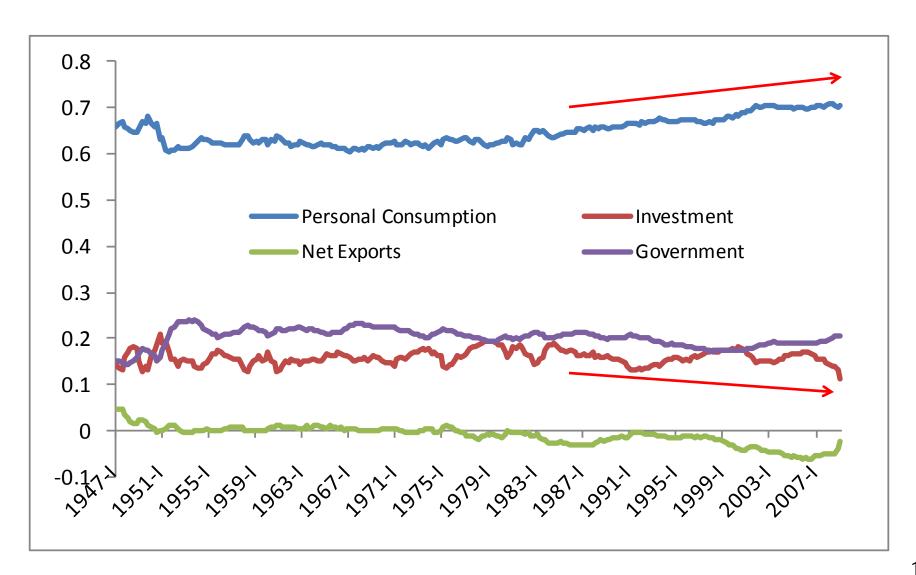


Forecast Risks: Beyond the Immediate

- (1) The "Unknown" Unknowns
- (2) The Limitations and Tradeoffs of Active Policy
- (3) Deflation or Inflation?
- (4) Fiscal Unfunded Liabilities

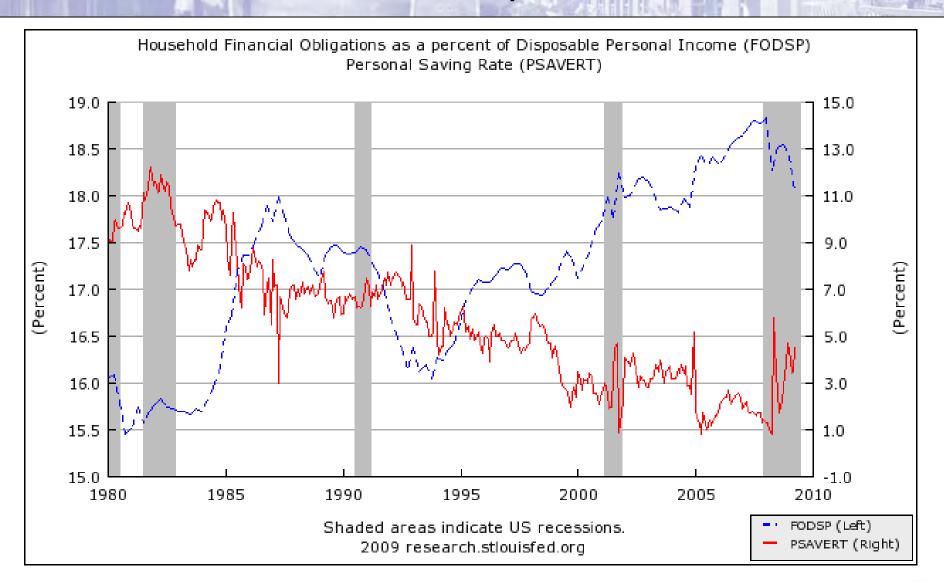


Challenge #1: The U.S. Consumer





Challenge #1: Excess U.S. Consumption is Over





Challenge #1: The U.S. Consumer

The days of excess consumption are over; where is the engine of the global economy?

Very low probability of a V-shaped recovery.

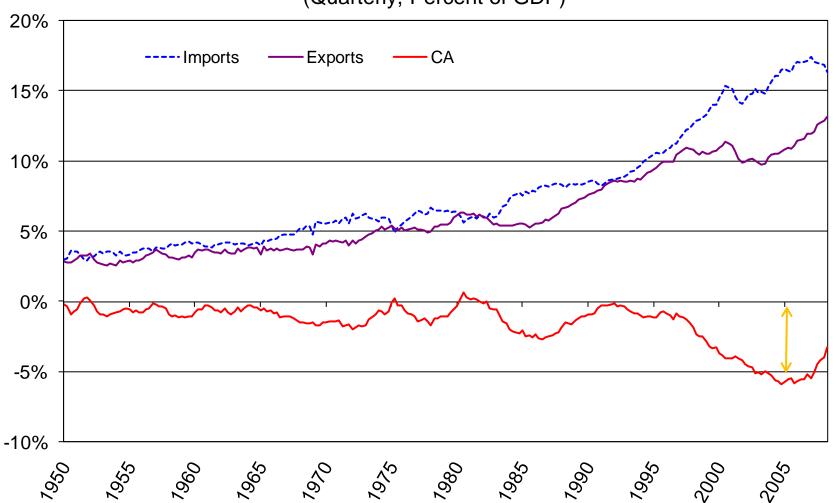
Consumer-oriented U.S. and global businesses will continue to struggle.

This raises particular challenges for China, Canada, Mexico, and others exporting nations.



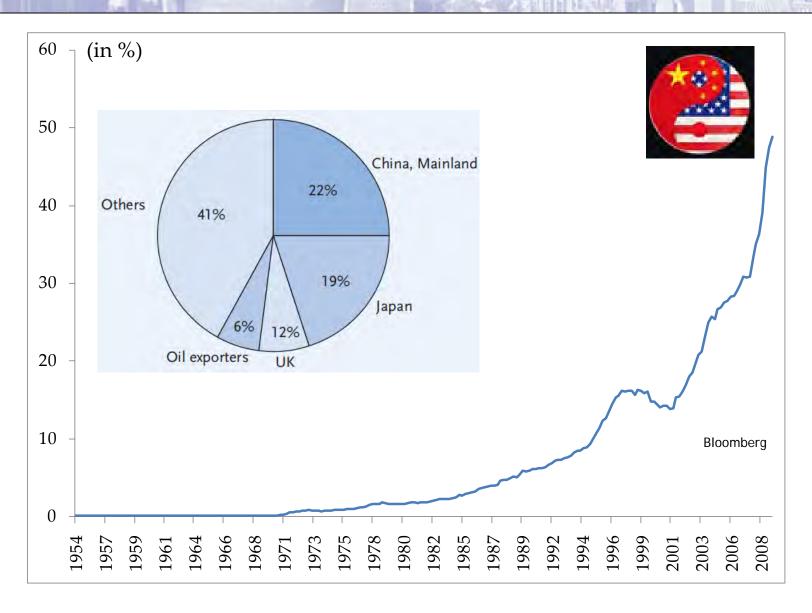
Challenge #2: The Trade Imbalance

U.S. Exports, Imports, & CA Deficit (Quarterly, Percent of GDP)





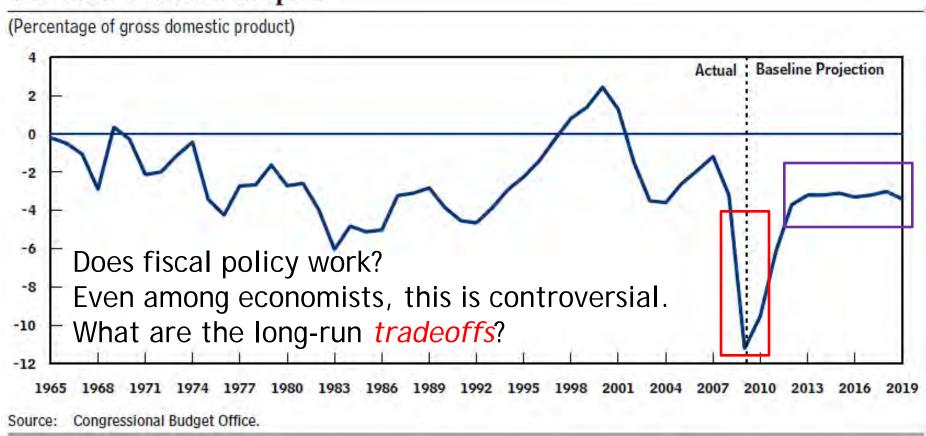
Foreign Holdings of U.S. Treasuries





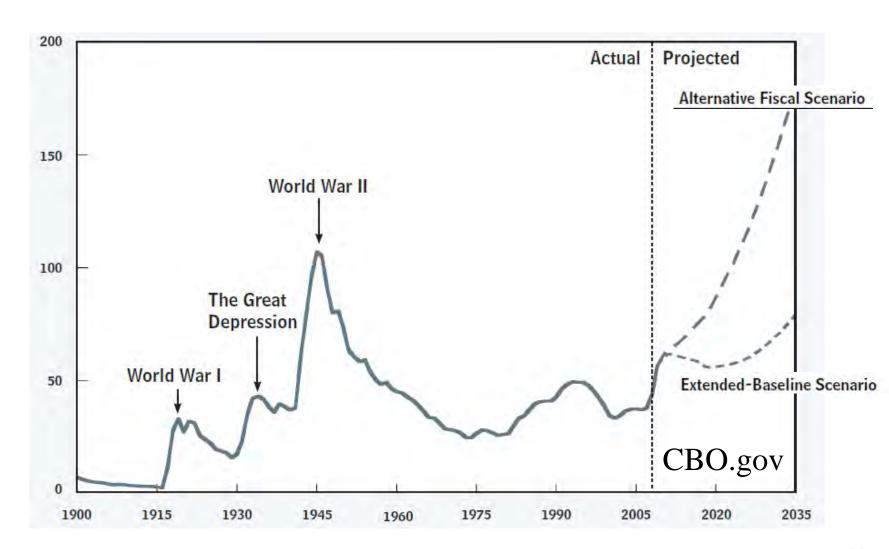
Challenge #3: The Downside of Fiscal Policy

The Total Deficit or Surplus



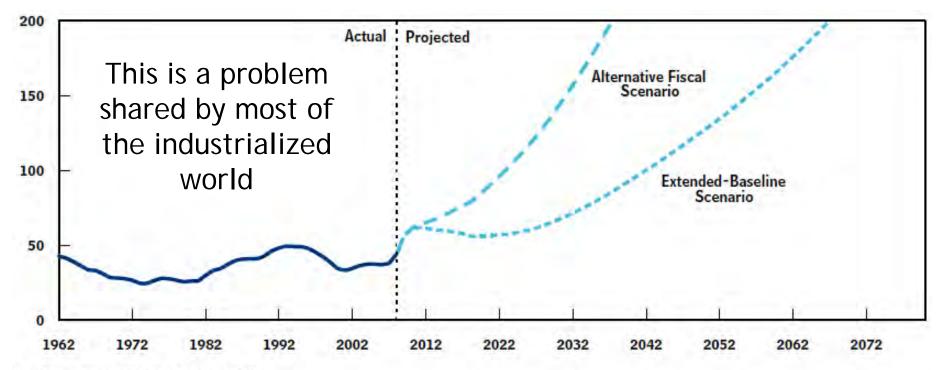


Fiscal Policy: U.S. Debt as a Percentage of GDP





Fiscal Policy: U.S. Debt Held as a Percentage of GDP



Source: Congressional Budget Office.

Note: The extended-baseline scenario adheres closely to current law, following CBO's 10-year baseline budget projections from 2009 to 2019 and then extending the baseline concept for the rest of the projection period. The alternative fiscal scenario deviates from CBO's baseline projections, beginning in 2010, by incorporating some changes in policy that are widely expected to occur and that policy-makers have regularly made in the past.



Near-term Head-winds

- Acknowledging significant uncertainty, we have reached the trough. The question is how robust the recovery will be.
- Things do not look particularly promising for the next two years. This is particularly true for firms linked to the U.S. consumer.
- SME financing will likely remain constrained. Aside from a few names, the banking sector is still hurting.
- The monetary and fiscal policy responses may provoke continued USD weakness.
- ➤ Re-regulation? Nascent protectionism?



Medium and Long-run

The global economy must undergo a significant transformation.

- (1) The emerging market consumer WILL (eventually) be the new engine of global growth. The U.S. driven model no longer applies.
- (2) Natural resources and the environment. Green technology, yes, but potentially a very different supply chain and global model.
- (3) Demographic challenges.
- (4) Caveat: do not underestimate the resiliency of North American economy.



Mr. Joseph Jordan

Associate Administrator for Government Contracting and Business Development, U.S. Small Business Administration



Ms. Nancy Small

Director, Small Business Programs, AMC



NDIA Small Business Conference

Paul Gosling VP, GPSC Defense





Defense

- Oshkosh Defense is a key tactical wheeled vehicle supplier for the U.S. and other international militaries
- Broad product line encompasses vehicles with payload capacities ranging from 2.5 to 70+ tons
- Innovation leader
- Leadership position in worldwide, integrated logistics support (ILS)
- State-of-the-art facilities in Oshkosh, WI and McConnellsburg, PA















What You Will Hear Today about M-ATV

- Personal involvement is needed to make the program successful for the Warfighters
- This is the Number One priority in the Department of Defense above all other DX rated contracts
- Delivery to the Warfighter is the number one priority
- Deliver a product that will help our son's and daughter's return home
- Remember why we are here today

Mission Tagline

"At Oshkosh, our main focus is to ensure that M-ATVs are waiting in theater for the Warfighters when they arrive rather than having the Warfighter wait for the vehicle"

Robert G. Bohn
Chairman and CEO
Oshkosh Corporation







M-ATV Background

- The U.S. Warfighter has an *Urgent Need* for an MRAP All Terrain Vehicle (M-ATV) that:
 - √ Is lighter
 - √ Has excellent off-road mobility
 - √ Is highly maneuverable
 - ✓ Maintains MRAP survivability
- The M-ATV must also:
 - Meet an aggressive production schedule
 - Be a non-developmental and mature system
 - And be cost competitive



M-ATV Mobility

- Current MRAP vehicles have done their job in Iraq, where missions are primarily "on-road" but these MRAPs do not perform well in "off-road" missions
- As the fight moves to the rough terrain of Afghanistan, the need for a highly mobile vehicle increases
- A highly capable vehicle chassis and suspension that can (1) currently meet these mobility requirements, (2) is truly non-developmental and (3) can meet the M-ATV program's aggressive schedule is the Medium Tactical Vehicle Replacement (MTVR) with TAK-4 independent suspension
- The MTVR chassis and TAK-4independent suspension is the backbone of Oshkosh's M-ATV solution



We Will Deliver

- This is an Urgent Need for Afghanistan
- The Oshkosh M-ATV was selected on June 30, 2009 for this need –
 MRAP level survivability with enhanced mobility
- Oshkosh leaned forward and began
 M-ATV production long before contract award
- The Warfighter and Taxpayer deserve a combat vehicle that can reliably take the Warfighter to the fight and back
- We will ensure that we deliver on or ahead of schedule, and that troops will not have to "wait" for these critical vehicles for the Afghanistan mission

 The Oshkosh Production Output Today Operates at a Fraction of Max Production Capacity



Oshkosh Defense M-ATV Contracts

IDIQ Contract awarded 30 April 2009

- Delivery Order #1 for 3 test vehicles delivered to APG as part of production down select evaluation
- Oshkosh selected for and awarded Initial Production Delivery Order (IPDO) (Delivery Order #2) on 30 June 2009

IPDO Award Highlights

- 2,244 Vehicles for \$1.056 billion
- 42 ea ASL & PLL parts packages
- 11 ea De-Processing parts packages
- Initial FSR Support (CONUS)
- Level of Effort Engineering Support

Additional order announced 31 July 2009

Additional 1700 vehicles plus spare parts for \$1.05 billion

Additional order announced 14 September 2009

Additional 352 vehicles plus aftermarket parts package for \$189 million

Additional order announced 9 October 2009

Additional 923 vehicles for \$408.5 million

Additional order announced 10 November 2009

Additional 1000 vehicles for \$438 million











Delivery Schedule

•	30 DAC (July)	45 Vehicles
•	60 DAC (Aug)	50
•	90 DAC (Sept)	100
•	120 DAC (Oct)	385
•	150 DAC (Nov)	664
•	180 DAC (Dec)	1000
•	210 DAC (Jan 2010)	1000
•	240 DAC (Feb)	1000
•	270 DAC (Mar)	975
•	300 DAC (Apr)	1000
	Total	6.219 Vehicles



Defense – Heavy Payload



HEMTT A3





LVSR



10

PLS HET



US Army Family of Heavy Tactical Vehicles (FHTV)

- Heavy Expanded Mobility Tactical Truck (HEMTT)
 - 13-ton payload
 - 23,000+ produced to date
 - C-130 transportable
 - Several "family" variants
 - HEMTT A3
 - New and Recap A4
- Palletized Load System (PLS)
 - 18-ton payload removable in less than 30 seconds
 - 5,900+ produced to date
 - 10,00+ Trailers to date
 - Container Handling Unit (CHU)
 - New and Reset
 - PLS Block I
- Heavy Equipment Transporter (HET)
 - 70-ton Tank Transporter
 - 4,400+ produced to date
 - Reset





















Defense – Medium Payload



MTVR Cargo Variant



MTVR Wrecker Variant



MTVR Dump Variant



MTVR Tractor Variant



USMC MTVR Family of Variants









- Over 10,000 produced to date for USMC and Navy Seabees
- MTVR is "on-duty" in Afghanistan and Iraq
- 70% off-road / 30% on-road mission profile
- C-130 transportable
- Armor-ready at highest levels of protection
- Available Variants
 - Standard Cargo (MK23/MK25)
 - Extended Cargo (MK27/MK28)
 - Dump Truck (MK29/MK30)
 - Tractor (MK31)
 - Wrecker (MK36)
 - HIMARS (Artillery) (MK37)
- Future Variants
 - Load Handling System (LHS) 6×6
 - Load Handling System (LHS) 8×8
 - MTVR-L (4×4)













Global Procurement Supply Chain 4 Priorities

Delivery / Supply Chain

Quality / Launch

NPD - Program Management

Competitiveness

Develop Supply Chain Capability

- On time delivery to station
- Premium freight
- Achieve budgets (Logistics, Inventory, Containers)
- Value chain mapping
- Ensure strong Supply Chain capability
- Manage critical supplier issues
- Support Manufacturing Footprint

Quality / Cost Improvements Total Cost Approach

- Plant Disruptions/ Stock outs/ Down time
- Flawless Launch
 Execution
- Waste elimination
- · Warranty improvement

New Programs @ Right Quality, Right Time, Right Cost

- Right resources dedicated to the project
- On time achievement of milestones
- Quality of engineering / design / services / technology
- Design to cost vs. cost of design

Best Landed Cost Globally

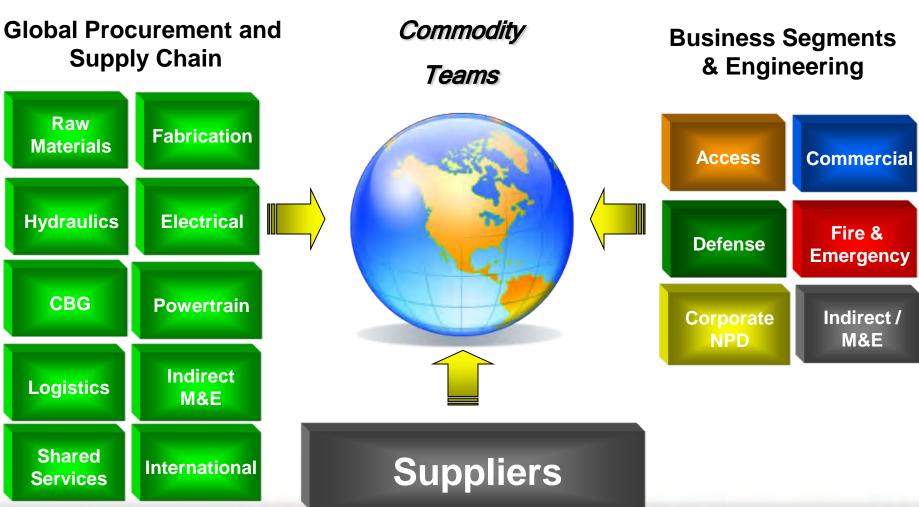
- Best landed cost (TLC)
- Sustainable cost structure
- Cost driver / detailed supplier cost break downs
- Value creation vs.
 competition
- Grow Best Performing Suppliers
- Global Sourcing
- Proactive Supply Base
 Restructuring

Suppliers Must Perform To All Four Priorities





Working Together (1 Team, 1 Voice)



oshkosh



Global Procurement Supply Chain (GPSC) Complexity – M-ATV

2 Assembly Plants

1740 Part Numbers

230 Direct Suppliers

329 Spare Parts/Volumes to 260,000/Month

6244 Units Shipped by 04/10

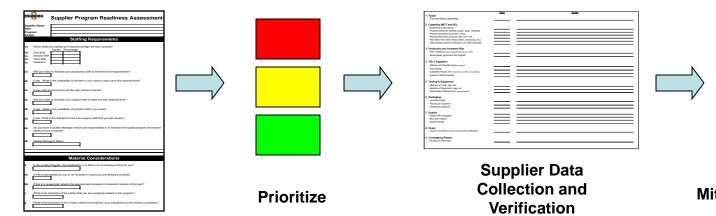


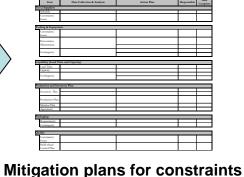






Supplier Readiness Process Flow





Supplier Readiness Assessment

Common Process
Common Tool Set
Common Approach
One Voice to Suppliers



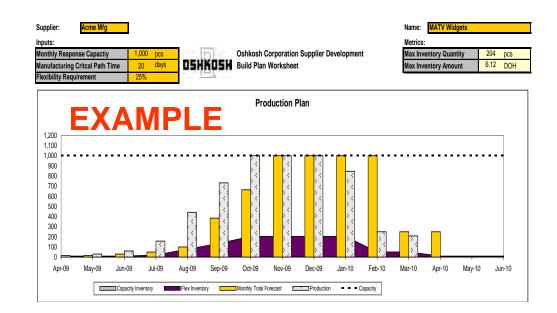
Get to "GREEN"



Monitor, Report & Follow up

Capability Planning

- Capacity (OE and Aftermarket)
 - Manpower
 - Machine
 - Tooling
 - Bottleneck analysis & management
- Plan for every part
 - Quality
 - Packaging
 - Value chain mapping
- Flexibility
 - Lead time
 - Aftermarket demand
 - Engineering improvements



Sample production plan

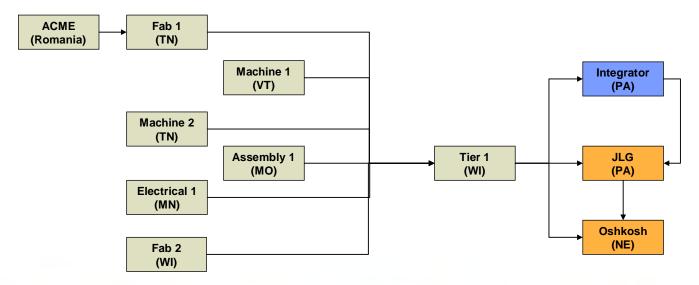
1,000 Trucks per Month +
Aftermarket requirements (up
to 120% of OE demand)





Understand The Entire Value Chain

- Must have a similar process as OSK is using for our T1's
 - Part number focused
 - Detail driven
 - Value chain mapping
- Don't assume readiness, verify data, travel to suppliers
- OSK will help and travel to key suppliers as well



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Communications & Engineering Change Management

- Engineering changes are reviewed by change management review team
- Changes are made through Oshkosh Configuration management System
- Suppliers must reference the drawing revision on the PO to the engineering drawing revision which the part made from
- Oshkosh tactical purchasing distributes revision prints.
- If supplier notices PO verses Print Revision discrepancy, supplier should contact their tactical buyer
- Design and process changes must be approved by Oshkosh prior to implementation



Supplier Performance Is Critical To Flawless Launch And Program Execution

Delivery / Supply Chain

Quality / Launch

NPD - Program Management

Competitiveness

- Leadership must be engaged, are you personally committed to these 4 priorities for Oshkosh?
- Know your status, do you have the management process in place?
 - Seek feedback regularly
- Ask the right questions / challenge status quo / verify the data
- Understand risks, and be proactive to mitigate them this extends to your suppliers
- Execution and accountability do you have the right people assigned?

"Most Often Today the Difference Between a Company and its Competitors is the Ability to Execute"









2

Business Categories

- Small see SBA size standards for your particular NAICS code
- SDB Meet the requirements laid out in 13 CFR 124
- **WO** 51% owned by one or more women and whose management and daily business operations are controlled by one or more women.
- VO not less than 51% owned by one or more veterans and whose management and daily business operations are controlled by one or more veterans.
- **SDVOSB** not less than 51% owned by one or more service disabled veterans and whose management and daily business operations are controlled by one or more service disabled veterans.
- **HUBZone** small business, located in a historically underutilized business zone, owned and controlled by one or more US Citizens and at least 35% of it employees reside in a HUBZone.



What is the law?

Compliance with the small business subcontracting program is not optional – it is *mandatory for government prime* <u>contractors</u>.

Public Laws mandate the following small business goals:

- 23% small business subcontracting goal
- 5% small disadvantaged business subcontracting goal
- 5% women-owned small business subcontracting goal
- 3% HUBZone small business subcontracting goal
- 3% service-disabled veteran-owned small business and veteranowned small business goal



Where should you register?

- #1 http://www.ccr.gov dynamic small business search
- #2 http://www.oskgpsc.net locate
 documentation pertinent to all Oshkosh suppliers.

24

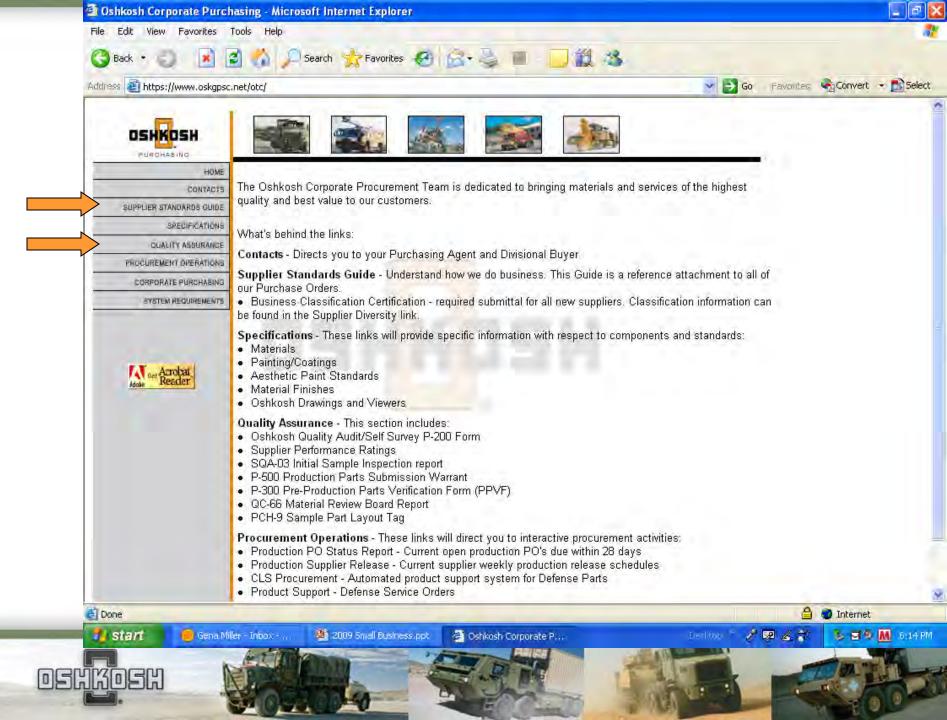
What Oshkosh forms are pertinent to you?

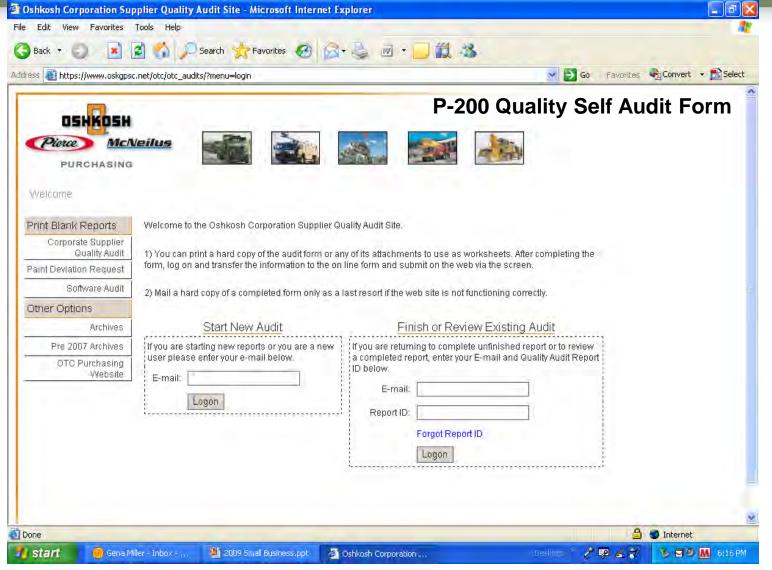
- BSC Business Status Certification
 - should be filled out annually and submitted online
- P-200 Quality Self Audit Form

Both located on www.oskgpsc.net



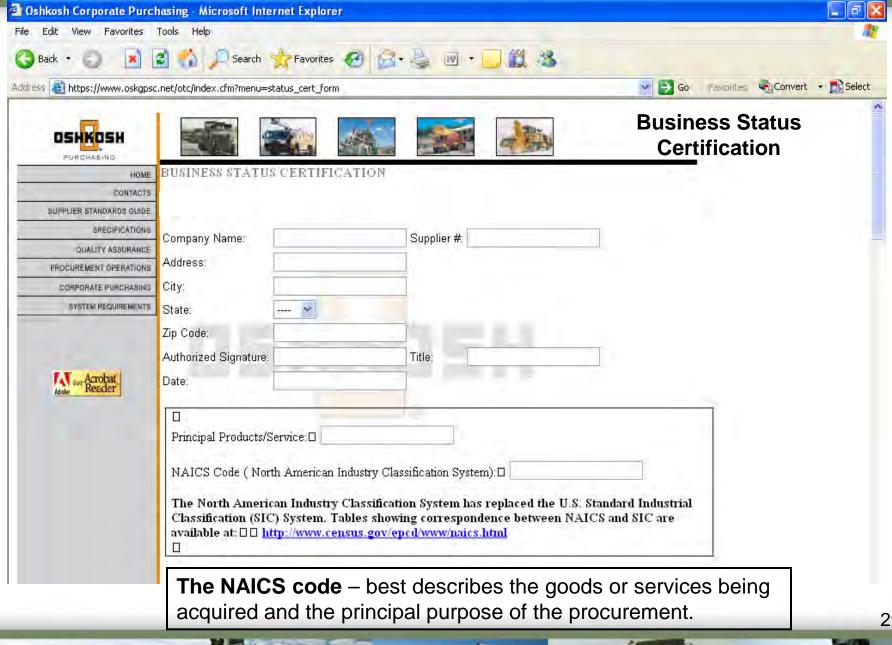






Questions on the quality self audit form should be directed to Brian Heim in our Quality Department 920-235-9151 #22939.







Questions and Contacts

Questions on the BSC should be directed to Gena Miller, SBLO gmiller@oshkoshcorp.com

920-235-9151 ext. 22626

Questions on becoming a supplier should be directed to Eric Meulemans, Strategic, GPSC Defense

emeulemans@defense.oshkoshcorp.com

920-235-9151 ext. 22633







EDGE® Innovation Network

Eric Nelson General Dynamics C4 Systems

What Does the EDGE ® Do?



The EDGE® enables user-centric technology innovations to be rapidly developed at industry and academia expense and made available to Warfighters and First Responders in an expedited manner.

These innovations fulfill user needs by eliminating capability gaps in advance of, or accelerating the often cumbersome acquisition process.

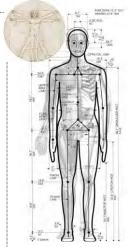






Reasons for Creating the EDGE®





- Large integration programs require a better way to incorporate user feedback, and incrementally maintain pace with technology and capability advancements
- Over 100 member organizations provide a significantly larger shelf of products and capabilities for the warfighter to choose from than any single company could offer



- Focused on developing quick-turn capability solutions to priority needs
- An environment where technology developers work with customers and end-users to deliver products more likely to meet their expectations

EDGE® Key Tenets



Give the Government Options to Address Gaps and Needs in Months, Not Years

User-Defined Needs and Gaps

- Soldiers
- TRADOC
- PMs
- Other Users
- SMEs

Industry Innovation and IR&D

- EDGE Projects
- Government Feedback at No Obligation
- Very Rapid Prototypes (60-90 days) based on mature technologies



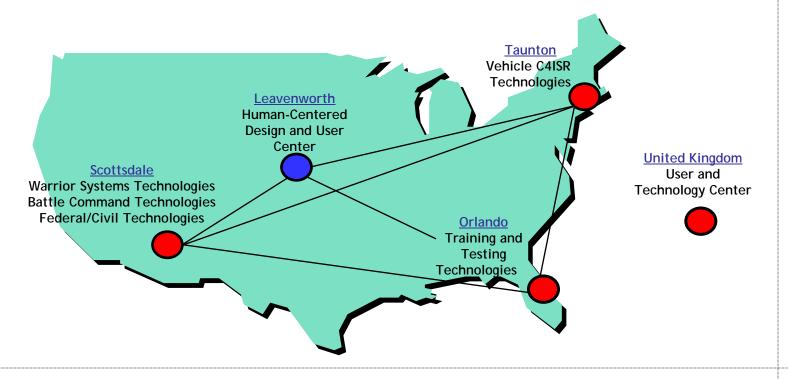
Acquisition Programs and Insertion Decisions

- Government options for normal acquisition
 - Rapid Fielding
 - Tech Insertion onto Program(s)
 - Full and Open Competition

EDGE[®] Innovation Centers



<u>EDGE® Innovation Centers (EICs)</u> are geographically dispersed and interconnected facilities providing space for customers, users, and members to work together



Participating in the EDGE®



- EDGE membership establishes the contractual agreements and protection of IP that allows rapid initiation of work efforts
- Multiple membership levels that scale to size of company and desired membership benefits
- Members' technologies, capabilities, and products are matched to priority customer needs and gaps to highlight opportunities
 - Opportunities to work direct with customer
 - Opportunities to work with other members
- EDGE also sends Call for Innovation when customer requests new capability that can't be readily matched to a member
- Participation in projects and investment of IR&D is at the discretion of the member



Questions

http://www.EDGE-Innovation.com



Mr. Ted Rybeck

Chair and CEO, Benchmarking Partners



Department of Homeland Security



Office of Small and Disadvantaged Business Utilization (OSDBU)







"We will lead the unified national effort to secure America. We will prevent and deter terrorist attacks and protect against and respond to threats and hazards to the nation. We will ensure safe and secure borders, welcome lawful immigrants and visitors, and promote the free-flow of commerce."

DHS Acquisition Regulation Small Business Policy



★ "DHS is committed to a unified team approach involving senior management, small business specialists, acquisition personnel and program staff to support both critical homeland security missions and meet public policy objectives concerning small business participation on departmental procurements."

Three Major Types of Business Opportunities at DHS



- **★ Contracts and Subcontracts**
- **★** Research and Development
- **★ Grants to State and Local Governments**

8 Major DHS Buying Activities



- **★ Customs & Border Protection**
- **★ DHS Headquarters Office of Procurement Operations**
- **★ Federal Emergency Management**Agency
- ★ Federal Law Enforcement Training Center
- **★ Immigration & Customs Enforcement**
- **★ Transportation Security Administration**
- **★ U.S Coast Guard**
- **★ U.S. Secret Service**



Role of the OSDBU

- **★** The OSDBU serves as the focal point for small business acquisition matters, and works closely with all DHS organizations to implement the program.
- ★ The OSDBU strives to create an environment in which small businesses have a meaningful opportunity to obtain DHS prime and subcontracts.
- **★ OSDBU and small business procurement information:** please visit www.dhs.gov/openforbusiness

Role of the OSDBU



Major Activities

- **★ FY 2010 Forecast of Contract**Opportunities (includes a point of contact for each project)
- ★ Listing of DHS large business prime contractors with small business prime contracting opportunities
- ★ Links to DHS acquisition offices, small business specialists, and FedBizOpps
- **★ Outreach Programs**
- **★ DHS Mentor-Protégé Program**

Small Business Considerations



- **★** 8(a)
- **★** HUBZone
- **★ Service Disabled Veteran Owned Small**Business
- **★ Traditional Small Business Set-Asides**
- **★ Small Business Teams or Joint Ventures**
- ★ Full and Open Competition –
 Subcontracting and DHS Mentor-Protégé
 Program





- **★ Mentor-protégé program features three incentives:** pre-award, post-award, and annual recognition
- ★ Mentor-Protégé Program is open to all small businesses
- ★ Details and application format available on the DHS small business website



Small Business Prime Contracting Preliminary Accomplishments – FY 2009

Category	Goal (%)	Accomplishment (\$)	Accomplishment (%)
Total Procurement Dollars	N/A	\$14,597,324,039	N/A
SB Prime Contracts	31.9%	\$4,675,092,822	32.0%
8(a) Contracts	4.0%	\$852,912,378	5.8%
SDB Prime Contracts [other than 8(a)]	4.0%	\$1,164,370,087	8.0%
SDB Prime Contracts [overall; including 8(a) contracts]	8.0%	\$2,017,282,465	13.8%
HUBZone SB Prime Contracts	3.0%	\$388,168,071	2.7%
SDVOSB Prime Contracts	3.0%	\$271,379,319	1.9%
VOSB Prime Contracts	N/A	\$624,502,146	4.3%
WOSB Prime Contracts	5.0%	\$1,148,994,163	7.9%



Strategic Positioning

- ★ Marketing tips from small businesses that have been successful in the federal marketplace:
 - Review all background information
 - Understand difference between use of pre-existing contract vehicles and open market buying – and position your firm accordingly
 - Participate in small business outreach/networking activities
 - Teaming



Other DHS Programs

- **★** Research and Development Opportunities (featuring Broad Agency Announcements from the DHS Science and Technology Division)
- **★ Small Business Innovation Research (SBIR) Program**
- **★ DHS Grants to State and Local Governments** (potentially resulting in a state or local government procurement opportunity)
- **★** For more information on DHS programs of interest to the business community, please visit www.dhs.gov/openforbusiness







Open Question Period

Ms. Carol Lowman

Deputy Director, U.S. Army Contracting Command

Open Question Period

- Mr. Steven Bryant
- Mr. Michael Gallagher
- COL Scott Campbell
- Mr. Stephen Carrano
- Mr. Martin Green
- Mrs. Sharon Crawford
- Mr. Michael Kelemen
- Mr. Paul Milenkowic